Economic Impact - GMO Alternative Resource Plans

	Recentle Recentlement (2000)	levelived Amual Bates (s/kw-hr)	Belle Bernauer	Times interest Earned	Debt to Capital	Internal Cast Construction Expense
2014	779					
2015	825					
2016	878					
2017	907					
2018	944					
2019	1,040					
2020	1,151					
2021	1,202					
2022	1,268					
2023	1,421					
2024	1,454					
2025	1,493					
2026	1,481					
2027	1,486					
2028	1,533					
2029	1,565					
2030	1,576					
2031	1,621					
2032	1,672					
2033	1,731					

	Respective Conference of Confe	Particular Security of Control of	The little of Little	Crobt to Capital	Control of the second of the s
2014	779				
2015	825				
2016	878				
2017	907				
2018	1,026				
2019	1,018				
2020	1,122				
2021	1,165				
2022	1,228				
2023	1,319				
2024	1,348				
2025	1,389				
2026	1,378				
2027	1,386				
2028	1,434				
2029	1,466				
2030	1,478				
2031	1,527				
2032	1,580				

Plan	Al	3 <i>C</i> 6	iA
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	Developer Requirement (SMA)	tevelized Armual Rates (\$/kw te)	Richards Marine	Times interest Earned	Debt to Capital	filternal Cas Superiori Expense
2014	779					
2015	853					
2016	873					
2017	900					
2018	936					
2019	1,029					
2020	1,136					
2021	1,183					
2022	1,312					
2023	1,321					
2024	1,350					
2025	1,391					
2026	1,380					
2027	1,387					
2028	1,435					
2029	1,467					
2030	1,479					
2031	1,528					
2032	1,581					
2033	1,694					

RENSE	ALCOHOL:	in del	NAVA:	83)833
4 14 15	2000			

ABDGA						
	Facebook Response ment Description	Levetired Annual Rates (S/Sov br)	Falls (1995)	Times interest corned	Debt to Capital	internal call constitution knease
2014	779					
2015	853					
2016	4 h 10 10 1873					
2017	900					
2018	971					
2019	1,018					
2020	1,123					
2021	1,166					
2022	1,229					
2023	1,320					
2024	1,349					
2025	1,390					
2026	1,379					
2027	1,387					
2028	1,435					
2029	1,467					
2030	1,479					
2031	1,528					
2032	1,581					

Plan ABDGF	lan	Αl	3D4	SF
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	Receipt	evelized Annual Times Interest Internal Cash to
		Rate Increase Debit o Capital Construction English Kilometer
	(54,04,0)	Expense
2014	779	
2015	853	
2016	892	
2017	918	
2018	988	
2019	1,032	
2020	1,132	
2021	1,175	
2022	1,237	
2023	1,327	
2024	1,356	
2025	1,395	
2026	1,386	
2027	1,393	
2028 2029	2.440	
2029 2030	1,470	
2030 2031	1,481 1,530	
2032	1,350 1,550	
2033	1,640	
Plan ABDGW		
	Revenue	Internal Cash to
Year		eveliged Annual Rate Increase Times Interest Debt to Capital Construction
Year		
Yata	Requirement	Executed Administration Rate Increase Instead Debt to Capital Construction
Yest 2014	Requirement	Executed Administration Rate Increase Instead Debt to Capital Construction
	Requirement (SARA)	Executed Administration Rate Increase Instead Debt to Capital Construction
2014	Tequire meet (Survi)	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015	Requirement (SMM) 779 853	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016	(\$10 teal) 779 853 873 900 971	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 2018 2019	(fequire inent (\$V(v)) 779 853 873 900 971 1,040	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 2018 2019 2020	779 853 873 900 971 1,040 1,140	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 2018 2019 2020 2021	779 \$53 \$73 900 971 1,040 1,179	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 4 2018 2019 244 2020 2021 2022	779 853 873 900 971 1,040 1,179 1,239	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 2018 2019 2020 2021 2021 2022 2023	779 853 873 900 971 1,040 1,179 1,239	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024	779 853 873 900 971 1,040 1,179 1,239 1,326	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2024	779 853 873 900 971 1,040 1,140 1,179 1,239 1,326 1,353 1,391	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026	779 853 873 900 971 1,040 1,140 1,179 1,239 1,326 1,353 1,391 1,379	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2026 2027	779 853 873 900 971 1,040 1,140 1,179 1,239 1,326 1,353 1,391 1,379	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 \$ 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027	(Figure Insent (States)) 779 853 873 900 971 1,040 1,140 1,179 1,239 1,326 1,353 1,391 1,379 1,386 1,432	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2028	779 853 873 900 971 1,040 1,140 1,179 1,239 1,326 1,353 1,391 1,379 1,386 1,432 1,462	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030	779 853 873 900 971 1,040 1,140 1,179 1,239 1,326 1,353 1,391 1,379 1,386 1,432 1,462 1,473	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2030	779 853 873 900 971 1,040 1,140 1,179 1,239 1,326 1,353 1,391 1,379 1,386 1,432 1,462 1,473 1,521	Executed Administration Rate Increase Instead Debt to Capital Construction
2014 2015 2016 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030	779 853 873 900 971 1,040 1,140 1,179 1,239 1,326 1,353 1,391 1,379 1,386 1,432 1,462 1,473	Executed Administration Rate Increase Instead Debt to Capital Construction

Plan ABEGA

	Develope Responsement (SMM)	Levelized Annual Bates (\$/kw-tir)	Rate Increase	Times interest Earned	Debt to Capital	Internal de Constructo Especies
2014	779					
2015	825					
2016	878					
2017	907					
2018	992					
2019	1,028					
2020	1,135					
2021	1,182					
2022	1,311					
2023	1,320					
2024	1,349					
2025	1,390					
2026	1,379					
2027	1,386					
2028	1,434					
2029	1,466					
2030	1,478					
2031	1,527					
2032	1,580					
2033	1,693					

Plan	ABI	G/

an ABFGA						
1701	Revenue terporement (1464)	es elliford Articul Bates (5/kw-pr)	Rate increase	Times interest. Earnest	Debate Capital	Actional Cash
2014	779					
2015	883					
2016	904					
2017	925					
2018	960					
2019	1,048					
2020	1,152					
2021	1,194					
2022	1,258					
2023	1,349					
2024	1,380	40.00				
2025	1,419					
2026	1,409					
2027	1,415					
2028	1,462					
2029	1,493					
2030	1,505					
2031	1,552					
2032	1,604					
2033	1,666					

		HIGHL	.1 00141 10	F 14 1 17-47		
Plan ACBGA						
Figure 2007						W-1
	Revenue					Tremates 1
VC-5		velifed Amount		Times interest	Carlot to Capital	Constant
		ates (Sike bi)		Earped		Expense
2014	779			and the second second		
2015	825					
2016	882					
2017	910					
2018	981					
2019	1,031	100				
2020	1,138					
2021	1,181					
2022	1,244					
2023	1,336					
2024	1,368					
2025	1,409					
2026	1,399					
2027	1,406					
2028	1,453					
2029	1,486					
2030	1,499					
2031	1,548					
2032	1,601					
2033	1,664				and the second second	The same of the sa
	:					
Plan ACFGA						
	Reservoir	vertical American		Time tale of		
Year	A que en esta		factor freshbasis	Earned	Debt to Capital	Mense
	States					E CONTRACTOR OF THE CONTRACTOR
2014	779					
2014	854 I					
2015	879					
2017	903					
2017	939					
2019	1,031					
2020	1,139					
 2021	1,181					
2022	1,245					
2023	1,337					
2024	1,369					
2025	1,410					
a koncerno anterior de la companie d	ika kanesa materiata kanesa kanes	TO A PRODUCE THE PROPERTY OF THE PARTY OF TH				

2026

2027

2028

2029

2030

2031

2032

2033

1,399

1,406

1,454

1,486 1,500

1,549

1,602

1,665

Ol	an	Λ	r	=	<u>_</u>	٨

	Revenue Requirement (\$1664)	levelized Ammal Rates (\$/km-hr)	Rate interes	Times Interest Earned	Debito Contai	fittern i Cast Construction Superior
2014	779					
2015	824					
2016	882					
2017	909					
2018	1,013					
2019	1,018					
2020	1,122					
2021	1,165					
2022	1,228					
2023	1,319					
2024	1,348					
2025	1,389					
2026	1,378					
2027	1,386					
2028	1,434					
2029	1,466					
2030	1,478					
2031	1,527					
2032	1,580					
2033	1,693					

Plan	ΑĐ	В	G٤	

	Control (Season)	Levelized Associat Rates (5/km-br)	la a recessor	Times interest carried	Debt to deption	
2014	779					
2015	824					
2016	878					
2017	907					
2018	979					
2019	1,029					
2020	1,137					
2021	1,183					
2022	1,247					
2023	1,363					
2024	1,395					
2025	1,435					
2026	1,423					
2027	1,430					
2028	1,476					
2029	1,507					
2030	1,520					
2031	1,568					
2032	1,619					
2033	1,680					

Plan	Δ	GA	GA

	E-quintiment (LVM)	Pare persone	Times interest Earnest	Epitor to Copical	
2014	779				
2015	825				
2016	878				
2017	907				
2018	944				
2019	1,040				
2020	1,150				
2021	1,264				
2022	1,325				
2023	1,392				
2024	1,428				
2025	1,472				
2026	1,465				
2027	1,475				
2028	1,527				
2029	1,564				
2030	1,581				
2031	1,633				
2032 2033	1,690 1,758				

Plan A	HFGA
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n AHFGA						
	Provensor Sequirement (SAMA)	reveliged Annual Rates (\$/kw-kr)	Este increase	Times interest Cerned	Dest to capital	Internal Cart
2014	779					
2015	853					
2016	873					
2017	900					
2018	936					
2019	1,029					
2020	1,136					
2021	1,247					
2022	1,308					
2023	1,348					
2024	1,381					
2025	1,425					
2026	1,420					
2027	1,431					
2028	1,483					
2029	1,522					
2030	1,539					
2031	1,593					
2032	1,652					
2033	1,721					

Plan	AIDGA

		(evel) red Amoud Ratio (17/4 exits)	Carlo marchine.	Trespect	Debt to Constant	Internal Cas Constructi Expense
2014	779					
2015	853					
2016	873					
2017	900					
2018	1,150					
2019	1,107					
2020	1,195					
2021	1,232					
2022	1,289					
2023	1,326					
2024	1,354					
2025	1,394					
2026	1,383					
2027	1,388					
2028	1,435					
2029	1,467					
2030	1,480					
2031	1,530					
2032	1,585					
2033	1,653					

Plan	BBDG.	a
TIUII	DUDU.	м

	Received Requirement [Sector]	Levelized Amerial Eates (S/kw-lir)	Emes interest Earnest	Debt to Capital	enternal con Construction Sections
2014	808				
2015	902				
2016	928				
2017	971				
2018	1,054				
2019	1,122				
2020	1,231				
2021	1,258				
2022	1,342				
2023	1,429				
2024	1,439				
2025	1,504				
2026	1,495				
2027	1,477				
2028	1,544				
2029	1,572				
2030	1,551				
2031	1,623				
2032	1,670				
2033	1,701				

Plan CBDGA

i ea	Revenue Requirement (SMM)	Levelized Annual Rates (5/ksv-hr)	Emes (Horest Entred	Beblin Capital	internal cea Complete C Expense
2014	790				
2015	874				
2016	889				
2017	922				
2018	996				
2019	1,050				
2020	1,156				
2021	1,194				
2022	1,263				
2023	1,351				
2024	1,375				
2025	1,422				
2026	1,412				
2027	1,411				
2028	1,465				
2029	1,496				
2030	1,497				
2031	1,554				
2032	1,605				
2033	1,658				

Plan	DBDGA
	W 18 1

	Requirement (Skets)	Levelized Annual Rates (S/kw-fv)	Rate Inscesse	Times interest Earned	Debt to Capital	Internal Cash f Construction Expense
2014	799					
2015	887					
2016	909					
2017	946					
2018	1,025					
2019	1,087					
2020	1,194					
2021	1,226					
2022	1,302					
2023	1,389					
2024	1,406					
2025	1,462					
2026	1,453					
2027	1,443					
2028	1,504					
2029	1,533					
2030	1,523					
2031	1,587					
2032	1,636					
2033	1,675					

Plan EBDGA				non innexessamena sessamsa sassaman kirningayonya kirkiki		
	Service 1	evenied analy		Three interes		Internal Car
12.0	Regulation (Rate (5/km fr)	Para target	Desired	Entries Contra	
	1944					Capersa
2014	773					
2015	848					
2016	895					
2017 2018	920 990					
2018 2019	1,035					
2020	1,145					
2021	1,196					
2022	1,258					
2023	1,353					
2024	1,393					
2025	1,432					
2026 2027	1,468 1,483					
2028	1,526					
2029	1,559					
2030	1,583					
2031	1,624					
2031 2032 2033	1,624 1,680 1,804	Levelized Annual Bates (S.F. v. Iv.)	Rate Increase	Times interest	Debt to Capital	Internal Cast Construction
2031 2032 2033 Jan ECFGA	1,624 1,680 1,804	Levelized Ampel Bates (5/kw hr)	Peter Increase	Times interest Earned	Debt to Capital	
2031 2032 2033 Jan ECFGA	1,624 1,680 1,804 Revenue Responsent (SNAM)		Rate Increase		Debt to Capital	Constructs
2031 2032 2033 Jan ECFGA	1,624 1,680 1,804 Revenue Requirement		Rate Increase		Debt to Capital	Constructs
2031 2032 2033 Jan ECFGA	1,624 1,680 1,804 Resolver. Respirement (SNAM)		Pate Increase		Debt to Capital	Constructs
2031 2032 2033 Jan ECFGA 2014 2015 2016 2017	1,624 1,680 1,804 Researce Respector (SAMA) 773 849 901 922		Parte Increase		Debt to Capital	Constructs
2031 2032 2033 Jan ECFGA 2014 2015 2016 2017 2018	1,624 1,680 1,804 Remove Remov Rem Remov Rem Rem Rem Rem Rem Rem Rem Rem Rem Rem		Rate Increase		Debt to Capital	Constructs
2031 2032 2033 Jan ECFGA 2014 2015 2016 2017 2018 2019	1,624 1,680 1,804 Reconstruction of the control of		Pate Increase		Debt to Capital	Constructs
2031 2032 2033 Jan ECFGA 2014 2015 2016 2017 2018 2019 2020	1,624 1,680 1,804 Recent (1,804) Recent (1,804) Recent (1,804) Francis (1,804) 849 901 922 957 1,047 1,160		Easte Increase		Debt to Capital	Constructs
2031 2032 2033 Jan ECFGA 2014 2015 2016 2017 2018 2019	1,624 1,680 1,804 Reconstruction of the control of		Parte Increase		Debt to Capital	Constructs
2031 2032 2033 dan ECFGA 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023	1,624 1,680 1,804 773 849 901 922 957 1,047 1,160 1,212 1,275 1,370		Rate Increase		Debt to Capital	Constructs
2031 2032 2033 dan ECFGA 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2023	1,624 1,680 1,804 773 849 901 922 957 1,047 1,160 1,212 1,275 1,370 1,412		Pate Instead		Debt to Capital	Constructs
2031 2032 2033 dan ECFGA 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025	1,624 1,680 1,804 773 849 901 922 957 1,047 1,160 1,212 1,275 1,370 1,412 1,451				Dept to Capital	Constructs
2031 2032 2033 dan ECFGA 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026	1,624 1,680 1,804 773 849 901 922 957 1,047 1,160 1,212 1,275 1,370 1,412 1,451 1,445		Pairs Increase.		Debt to Capital	Constructs
2031 2032 2033 Pan ECFGA 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 2023 2024 2025 2026 2027	1,624 1,680 1,804 1,804 1,804 773 849 901 922 957 1,047 1,160 1,212 1,275 1,370 1,412 1,451 1,445 1,462		Rate increase		Debt to Capital	Constructs
2031 2032 2033 Ran ECFGA 2014 2015 2016 2017 2018 2020 2021 2022 2023 2022 2023 2024 2025 2026 2027 2028	1,624 1,680 1,804 1,804 1,804 1,804 1,804 773 849 901 922 957 1,047 1,160 1,212 1,275 1,370 1,412 1,451 1,445 1,462 1,506		Pate Introduce		Debt to Capital	Constructs
2031 2032 2033 Jan ECFGA 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 2023 2024 2025 2026 2027	1,624 1,680 1,804 1,804 1,804 773 849 901 922 957 1,047 1,160 1,212 1,275 1,370 1,412 1,451 1,445 1,462				Debt to Capital	Constructs
2031 2032 2033 Jun ECFGA 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2029 2029 2028 2029	1,624 1,680 1,804 773 849 901 922 957 1,047 1,160 1,212 1,275 1,370 1,412 1,451 1,445 1,462 1,506 1,542 1,613 1,652				Debt to Capital	Constructs
2031 2032 2033 Clan ECFGA 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2028 2029 2028	1,624 1,680 1,804 R:1,680 1,804 773 849 901 922 957 1,047 1,160 1,212 1,275 1,370 1,412 1,451 1,445 1,462 1,506 1,542 1,613		Parti Increase		Debt to Capital	Constructs

Plan	XA.	dr.	Δ

Test Test	Treerace Requirement (2000)	evel zed Ameul Bates (5/kw se)	Participants	Firmer Interest Farmed	Debt to Capital	Internal Cash Address Expense
2014	768					
2015	812					
2016	850					
2017	914					
2018	953					
2019	1,044					
2020	1,168					
2021	1,236					
2022	1,299					
2023	1,499					
2024	1,550					
2025	1,586					
2026	1,581					
2027	1,652					
2028	1,687					
2029	1,722					
2030	1,755					
2031	1,788					
2032	1,842					
2033	1,976					

Plan	XBD	GA
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ın XBDGA						
	Rovernue Requirement (\$666)	Levelized Annual Rates (\$/kw-hr)	Rate increase	Times interest Earned	Debit to Capital	leternal Cash Construction Expense
2014	768					
2015	841					
2016	881					
2017	907					
2018	979					
2019	1,058					
2020	1,173					
2021	1,232					
2022	1,293					
2023	1,430					
2024	1,478					
2025	1,516					
2026	1,513					
2027	1,584					
2028	1,619					
2029	1,655					
2030	1,688					
2031	1,722					
2032	1,829					
2033	1,912					

Economic Impact - Combined Company Alternative Resource Plans

lan:	AB	BCA	Virlain many construction of the second of t	Name and the second	The Control of the Co	NE STATUTE CONTRACTOR	Nationa Casta Casta National Association and Association
		Revenue	evalued Accus		Tueses referend		affected (200)
100	er e	Berger	Rate (1/eura)	Fate transmission	1.01		100
	2014	2,383					
	2015	2,612					
	2016	2,626					
	2017	2,675					
	2018	2,789	l e				
	2019	2,979					
	2020	3,368					
	2021	3,265					
	2022	3,369					
	2023	3,542					
	2024	3,636					
	2025	3,693					
	2026	3,737					
	2027	3,761					
	2028	3,804					
	2029	3,879					
	2030	3,948					
	2031	4,026					
	2032	4,215					
	2033	4,305					

;	ACCCA				
	Production of States	Levi di Cara di Arrada Berler (S/Ix Pari)	Salt Income	Enter the results	
2014	2,383				
2015	2,583				
2016	2,634				
2017	2,685				
2018	2,831				
2019	2,979				
2020	3,367				
2021	3,255				
2022	3,361				
2023	สองเลือนที่จองเกรียวสิทธิ์สามารถามารถ				
2024	videnovedno markenaniamanana in Sachaniah				
2025	3,692				
2026					
2027	สตรับสาราชาธิสตรับสิ่นสาราชาชิกสาราชาสิกสาราชาชิกสาราชาชิกสาราชาชิกสาราชาชิกสาราชาชิกสาราชาสิกสาราชาชิกสาราชาชิกสาราชาสิกสาราชาสิกสาราชาสิกสาราชาสิกสาราชาสิกสิกสาราชาสิกสาราชาสิกสาราชาสิกสาราชาสิกสิกสาราชาสิกสิกสิกสิกสิกสิกสิกสิก				
2028	Language and the control of the cont				
2029					
2030					
2031	4,025				
2032	4,214				
2033	4,304				

Year	Revenue Requirement (Sana)	(evalue d'Annual) Rates (\$/ass tar)	Estat more sue.	Trace of Table	Debt to Capital	
2014	2,383					
2015	2,583					
2016	2,634					
2017	2,685					
2018	2,831					
2019	2,979					
2020	3,241					
2021	3,290					
2022	3,530					
2023	3,539					
2024	3,634					
2025	3,691					
2026	3,734					
2027	3,759					
2028	3,801					
2029	3,876					
2030	3,945					
2031	4,023					
2032	4,213					

Plan:	Д	ACECA					
		Envenue Requirement (Seass)	Levellited Annual Dates (5/Esselle)	Tate increase	Times Interest Earned	Debt to Capital	Internal Cash to Construction Expense
	2014	2,383	0.099	0.00%	4.0	56.29	0.61
	2015	2,561	0.106	7,36%	4.5	47.83	0.92
102.000.00	2016	2,639	0,109	2,95%	4.7	47.82	1,16
	2017	2,691	0.112	2,57%	4.6	47.82	1,21
	2018	2,840	0.119	5.95%	4.7	47.82	1.25
	2019	3,046	0,128	7.67%	4.8	47.82	1,70
3 (3)	2020	3,335	0.140	9.69%	4.7	47.82	1.87
	2021	3,263	0.138	-1.79%	4.7	47.82	1.35
	2022	3,366	0.142	3.21%	4.7	47.82	1.44
	2023	3,539	0.150	5.07%	4.7	47,82	1.36
	2024	3,634	0,153	2.19%	4.5	47.82	1,15
	2025	3,691	0.155	1.47%	4.3	47.82	2.01
100 100 100 100 10	2026	3,734	0.156	0.72%	4.3	47.82	1.84
	2027	3,759	0,156	0.06%	4.3	47.82	1.82
	2028	3,802	0.157	0.22%	4.3	47.83	1.85
	2029	3,876	0.159	1.35%	4.3	47.83	1.64
670 250 00 00	2030	3,945	0.160	0.85%	4.3	47.83	1.33
	2031	4,024	0.162	0.97%	4.3	47.83	1.43
30 St 30 M	2032	4,213	0,167	3,39%	4.4	47.82	3.21
	2033	4,303	0.169	1.31%	4.2	47.83	1.96